

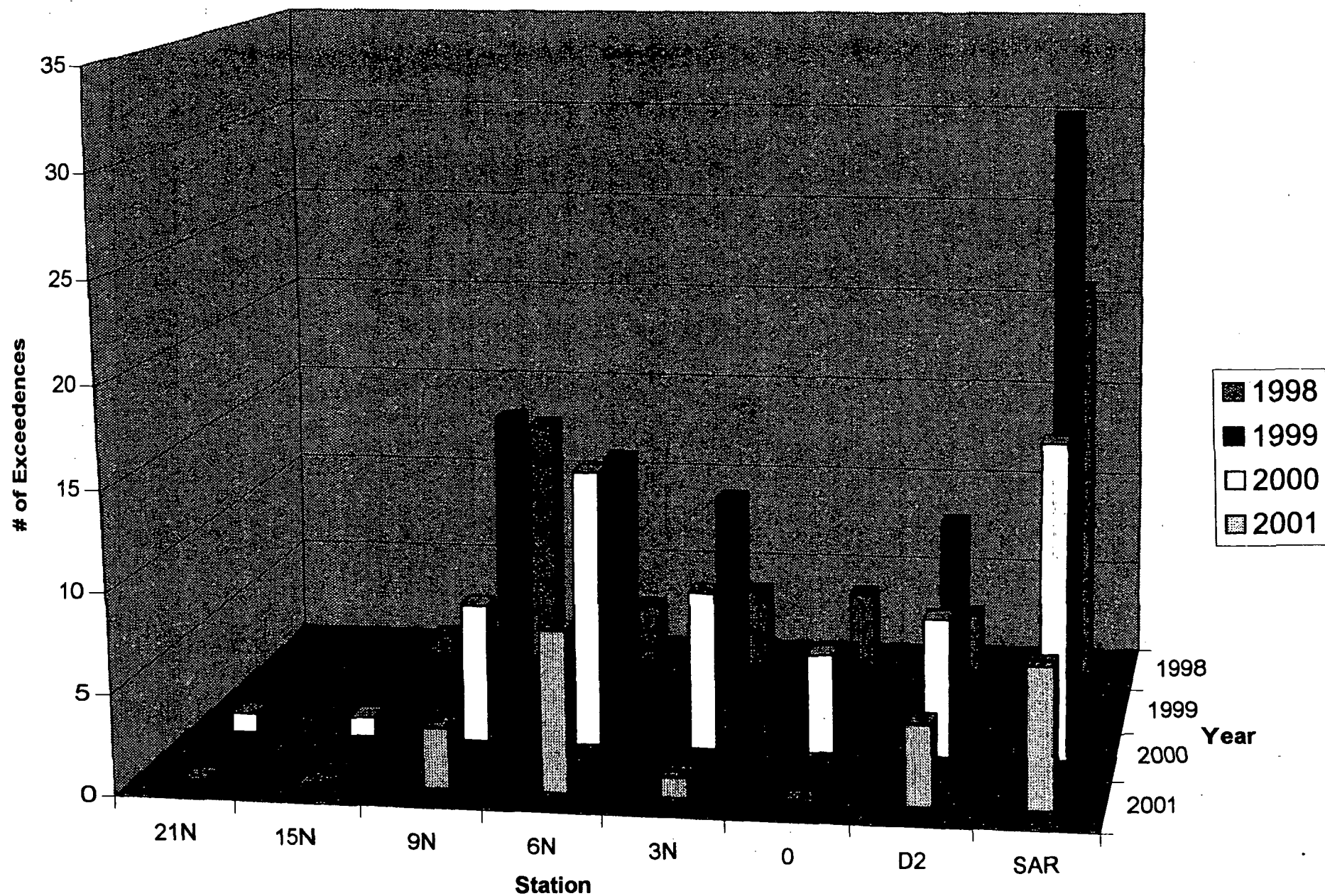
226
Dry Weather Dr. Ford's Report ✓

Receiving Water Body	Parameter Name	Number of times above std.	Standard	Source of Standard
Los Trancos ^{LTU} upstream	Fecal Coliform	0/1 only 1 sample available per 30 day period	Rec 1	Basin Plan
Los Trancos (Bridge) ^{LT}	"	1/1 only one sample available per 30 day period	Rec 1	"
Los Trancos ^{LTU} upstream	Total Coli	7/7 samples	Mun < 100	"
Los Trancos ^{bridge} LT	Total Coli	7/7 samples	Mun < 100	"
Los Trancos ^{mouth} LT	total Coli	3/6 samples	Mun < 100	Basin Plan.
Los Trancos ^{LTU} upstream	Fecal Coli	0/4 30 day period	Rec 2	Basin Plan
Los Trancos ^{LT} Bridge	Fecal Coli	1/4 30 day period except	Rec 2	Basin Plan
Los Trancos ^{mouth} LT	Fecal Coli	not enough samples available	Rec 1	Basin Plan.
Muddy Creek Mc	Fecal Coli	not enough samples available	Rec 1	"
Emeral Creek EG	Fecal Coli	"	"	"

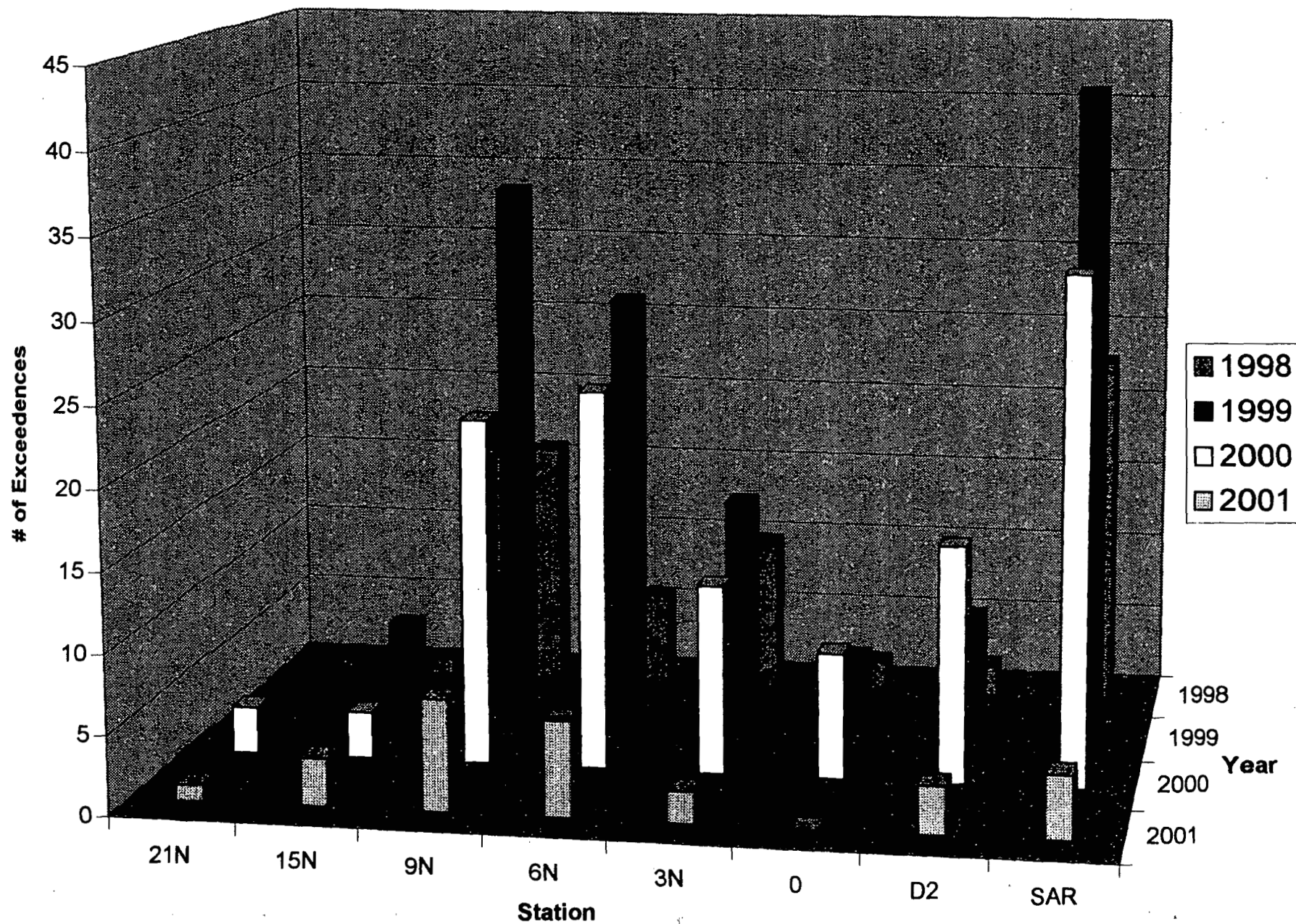
✓

[illegible]

Fecal Coliform Exceedences (>400) by Year



Enterococci Exceedences (>104) by Year



Thousands of feet north of SAR

0 3 6 9 12 15

TC (Total coliform)		OK	
FC (Fecal coliform)		V	
Ent (Enterococcus)		V	
Posting		↔	(+/- 500')

**Scenario 1:
Box 17**

TC	OK	OK	
FC	V	V	
Ent	V	V	
Posting	2N ←	→ 7N	(1000' buffer at endpoints)

**Scenario 2:
Box 22 (2), 24**

TC		OK		OK
FC		V		OK
Ent		V		V
Posting	(-1000' from 6N)	5N ←	Box 22(1)	→ 12.5N (+500' from 12N)

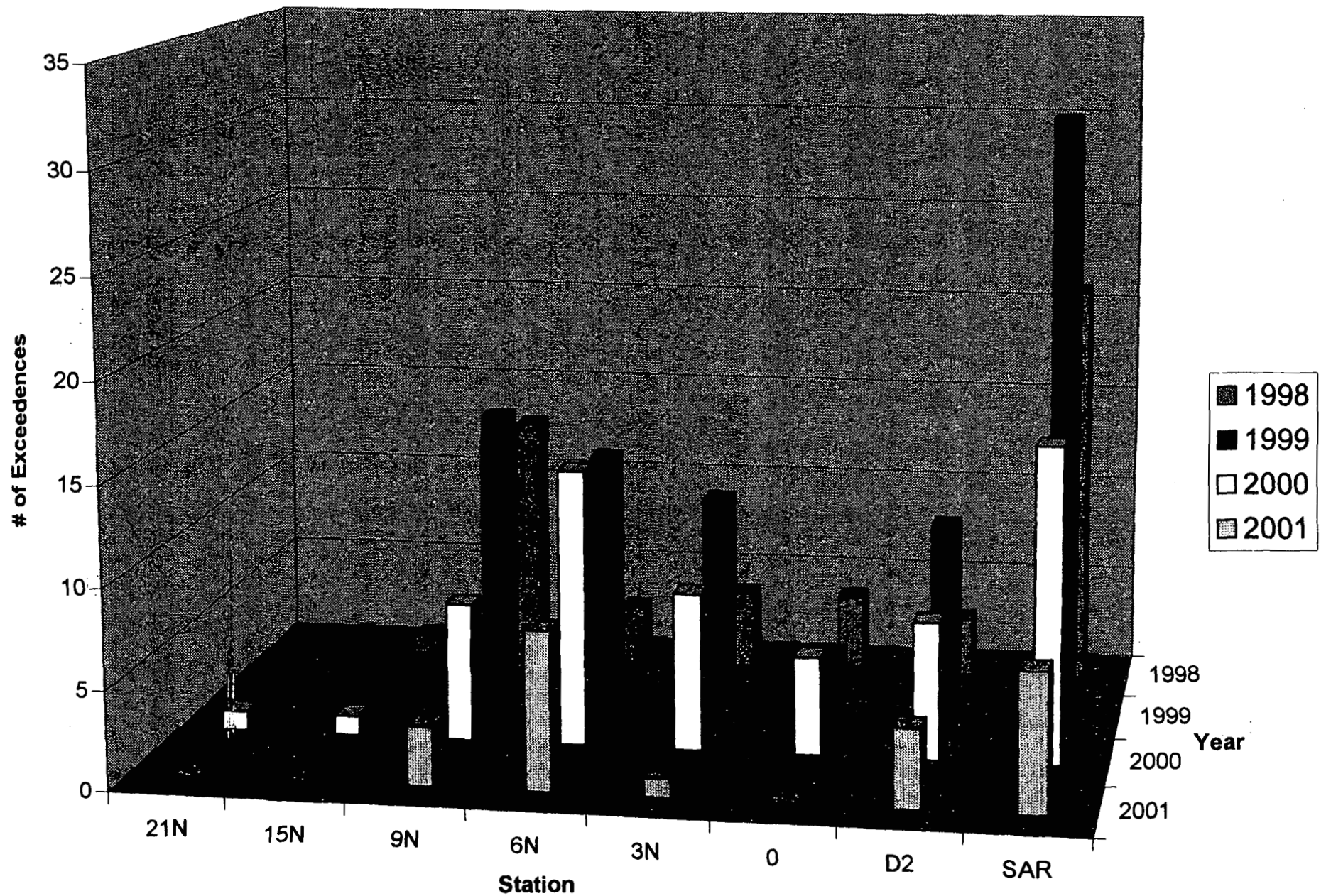
**Scenario 3:
Box 22(1), 24**

TC	OK		OK
FC	V		OK
Ent	V		V
Posting	↔ (+/- 500')		↔ (+/- 150')

**Scenario 4:
Box 23**

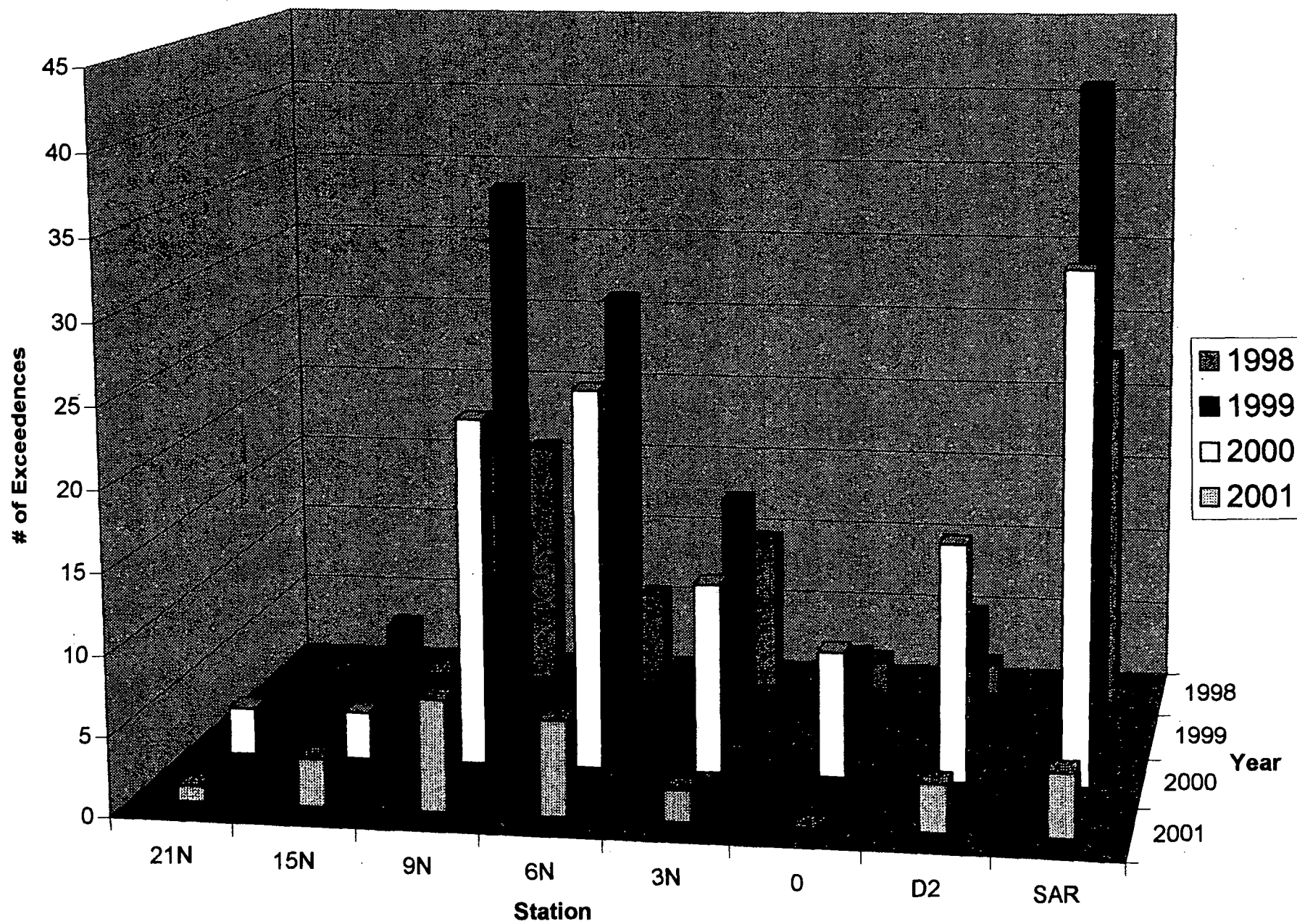
Blank= no violations; OK=no single sample standard violation; V=violation of single sample standard

Fecal Coliform Exceedences (>400) by Year



Emerald Bay

Enterococci Exceedences (>104) by Year



Thousands of feet north of SAR

0 3 6 9 12 15

TC (Total coliform)		OK	
FC (Fecal coliform)		V	
Ent (Enterococcus)		V	
Posting		↔	(+/- 500')

**Scenario 1:
Box 17**

TC	OK	OK	
FC	V	V	
Ent	V	V	
Posting	2N	7N	(1000' buffer at endpoints)

**Scenario 2:
Box 22 (2), 24**

TC		OK		OK
FC		V		OK
Ent		V		V
Posting	(-1000' from 6N)	5N	Box 22(1)	12.5N (+500' from 12N)

**Scenario 3:
Box 22(1), 24**

TC	OK		OK	
FC	V		OK	
Ent	V		V	
Posting	↔	(+/- 500')	↔	(+/- 150')

**Scenario 4:
Box 23**

Blank= no violations; OK=no single sample standard violation; V=violation of single sample standard